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     FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE, SCISEARCH' ENTERED AT 20:30:32 ON
        10 APR 2010
L1          9321 SEA ABB=ON  PLU=ON  (L1CAM OR CAML1 OR CD171 OR HSAS OR SPG1
                 OR S10 OR MIC7 OR ("L1" (2W) CELL (2W) ADHESION (2W) MOLECULE))

L2         21788 SEA ABB=ON  PLU=ON  (GDF15 OR PDF OR PLAB OR PTGFB OR NAG-1 OR
                 MIC1 OR MIC-1 OR GDF-15 OR MRG-1 OR (GROWTH (2W) DIFFERENTITATI
                 ON (2W) FACTOR (2W) 15) OR (PROSTRATE (2W) DIFFERENTIATION
                 (2W) FACTOR) OR (MACROPHAGE (2W) INHIBITORY (2W) CYTOKINE (2W)
                 "1"))
L3            30 SEA ABB=ON  PLU=ON  L1 AND L2
L4            17 DUP REM L3 (13 DUPLICATES REMOVED)
L5            17 SORT L4 PY A
                 D BIB ABS L5 1-17
L6           101 SEA ABB=ON  PLU=ON  L2 AND (MELANOMA OR MELANOCYTE OR MELANOCYT
                 IC)
L7            60 DUP REM L6 (41 DUPLICATES REMOVED)
L*** DEL      11 S L2 AND (MELANOMA OR MELANOCYTE OR MELANOCYTIC)
L*** DEL      18 S L2 AND (MELANOMA OR MELANOCYTE OR MELANOCYTIC)
L*** DEL      48 S L2 AND (MELANOMA OR MELANOCYTE OR MELANOCYTIC)
L*** DEL      13 S L2 AND (MELANOMA OR MELANOCYTE OR MELANOCYTIC)
L*** DEL      13 S L2 AND (MELANOMA OR MELANOCYTE OR MELANOCYTIC)
L8            50 SEA ABB=ON  PLU=ON  L7 AND (MARKER OR EXPRESS?)
L9            50 SORT L8 PY A
                 D BIB ABS L9 1-20
L*** DEL      11 S L2 AND (MELANOMA OR MELANOCYTE OR MELANOCYTIC)
L*** DEL      18 S L2 AND (MELANOMA OR MELANOCYTE OR MELANOCYTIC)
L*** DEL      48 S L2 AND (MELANOMA OR MELANOCYTE OR MELANOCYTIC)
L*** DEL      13 S L2 AND (MELANOMA OR MELANOCYTE OR MELANOCYTIC)
L*** DEL      13 S L2 AND (MELANOMA OR MELANOCYTE OR MELANOCYTIC)
L10           10 SEA ABB=ON  PLU=ON  L7 NOT L8
                 D BIB ABS L10 1-10
L11       277543 SEA ABB=ON  PLU=ON  WANG Y?/AU OR TALANTOV D?/AU OR MAZUMDER
                 A?/AU
L12         1090 SEA ABB=ON  PLU=ON  L11 AND (MELANOMA OR MELANOCYTE)
L13          574 SEA ABB=ON  PLU=ON  L12 AND (EXPRESS? OR MARKER? OR REGULAT?)

L14            6 SEA ABB=ON  PLU=ON  L13 AND L1
L15            2 DUP REM L14 (4 DUPLICATES REMOVED)
                 D BIB ABS L15 1-2
L16            7 SEA ABB=ON  PLU=ON  L13 AND L2
L17            3 DUP REM L16 (4 DUPLICATES REMOVED)
                 D BIB ABS L17 1-3
L18          114 SEA ABB=ON  PLU=ON  L11 AND (L1 OR L2)
L19           60 DUP REM L18 (54 DUPLICATES REMOVED)
L20           60 SORT L19 PY A
                 D BIB ABS L20 1-10
                 D BIB ABS L20 11-25
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